

Abstract of the Disclosure

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A drive receives a removable storage cartridge thereinto and retains the received cartridge. The cartridge includes a shell and a storage media disposed within the shell. The drive has a motor for engaging the media within the retained cartridge and applying a motive force to the engaged media, and an
10 ejection mechanism for ejecting the retained cartridge upon actuation. The drive also has a stopper for contacting the cartridge at least during ejection thereof and for co-acting with the ejecting cartridge to stop the ejecting cartridge at a predetermined ejection travel distance. The cartridge has a stop feature that co-acts with the stopper.

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